

FIG. 1

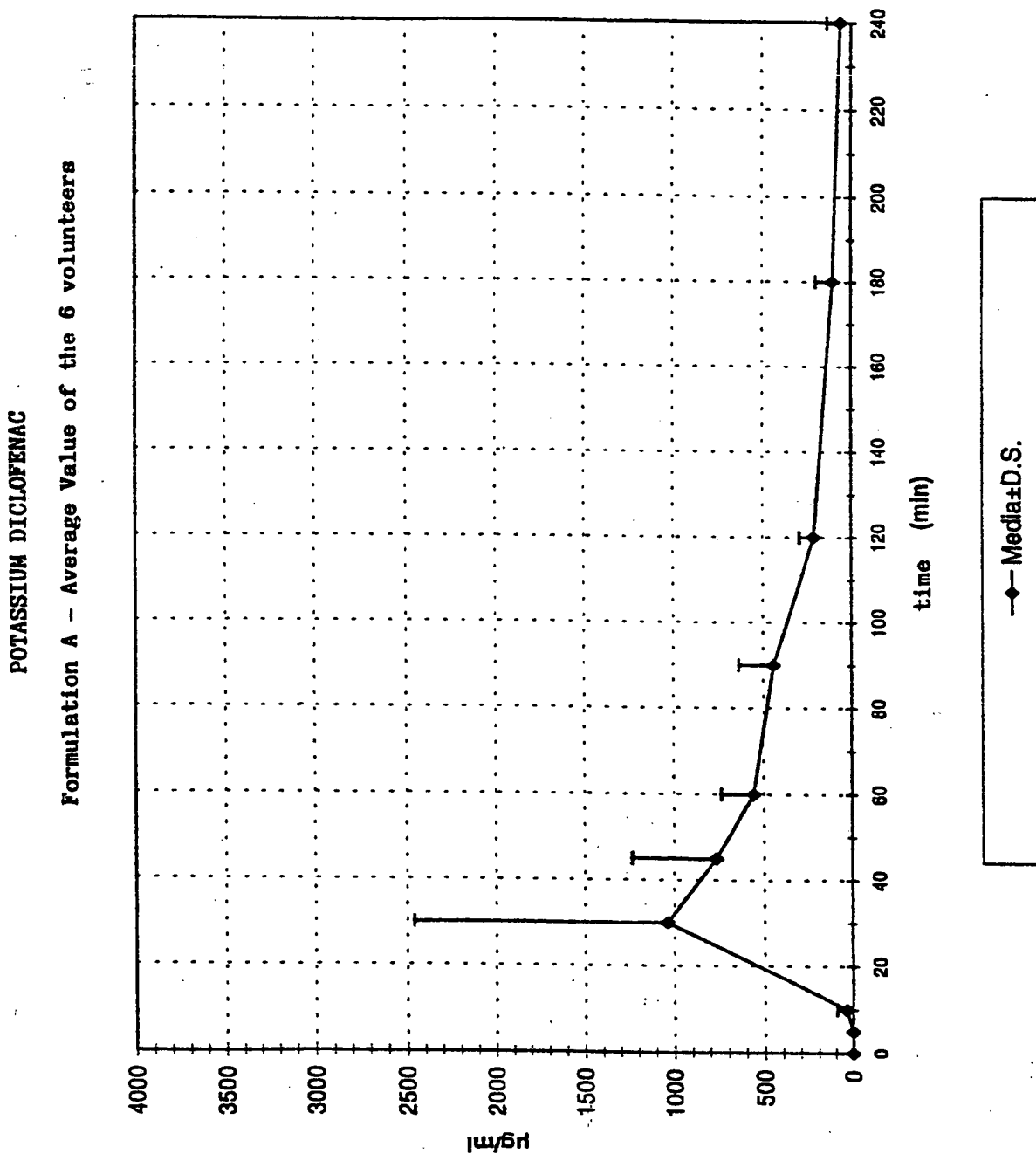


FIG. 2

POTASSIUM DICLOFENAC

Formulation B - Average Value of the 6 volunteers

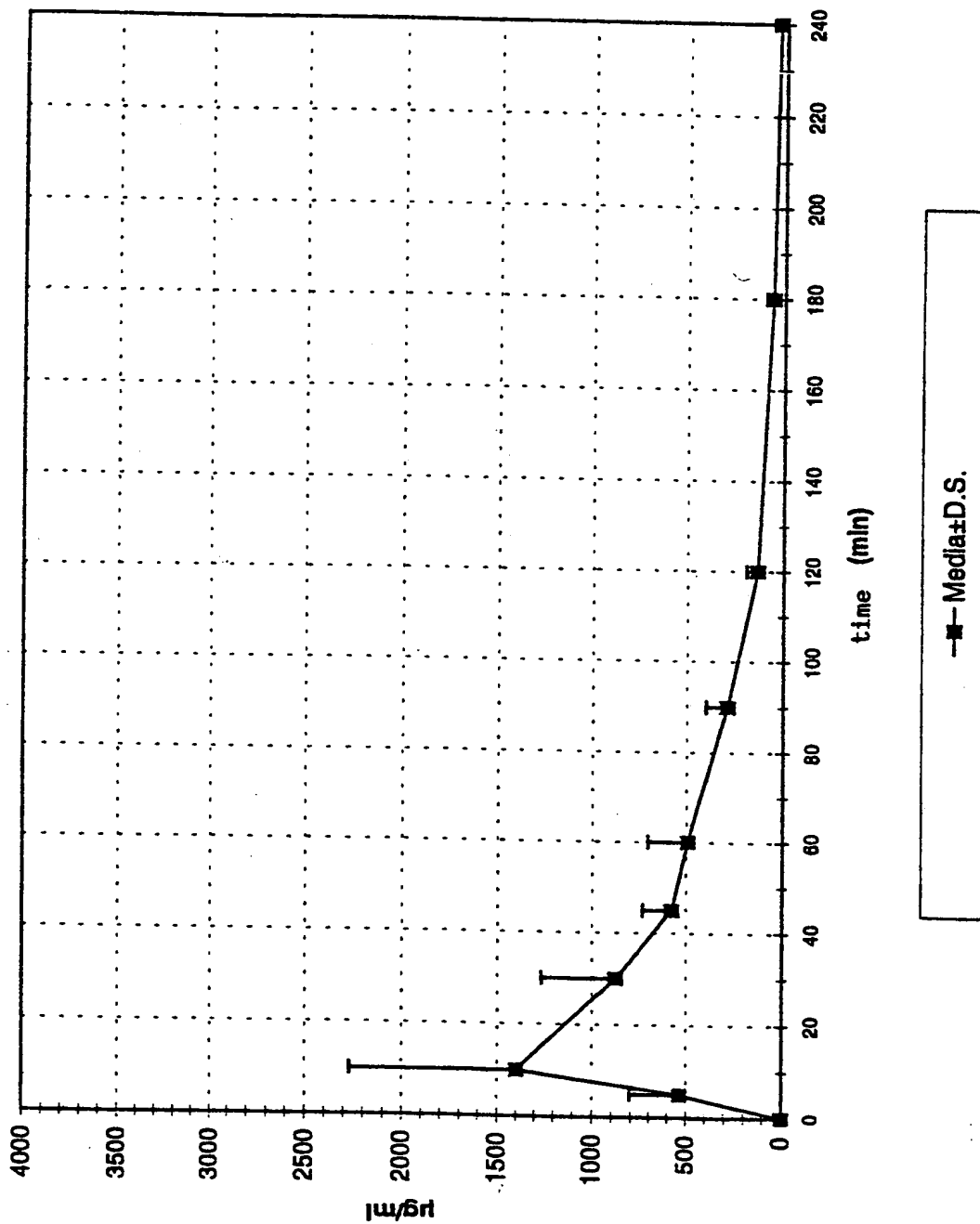


FIG. 3

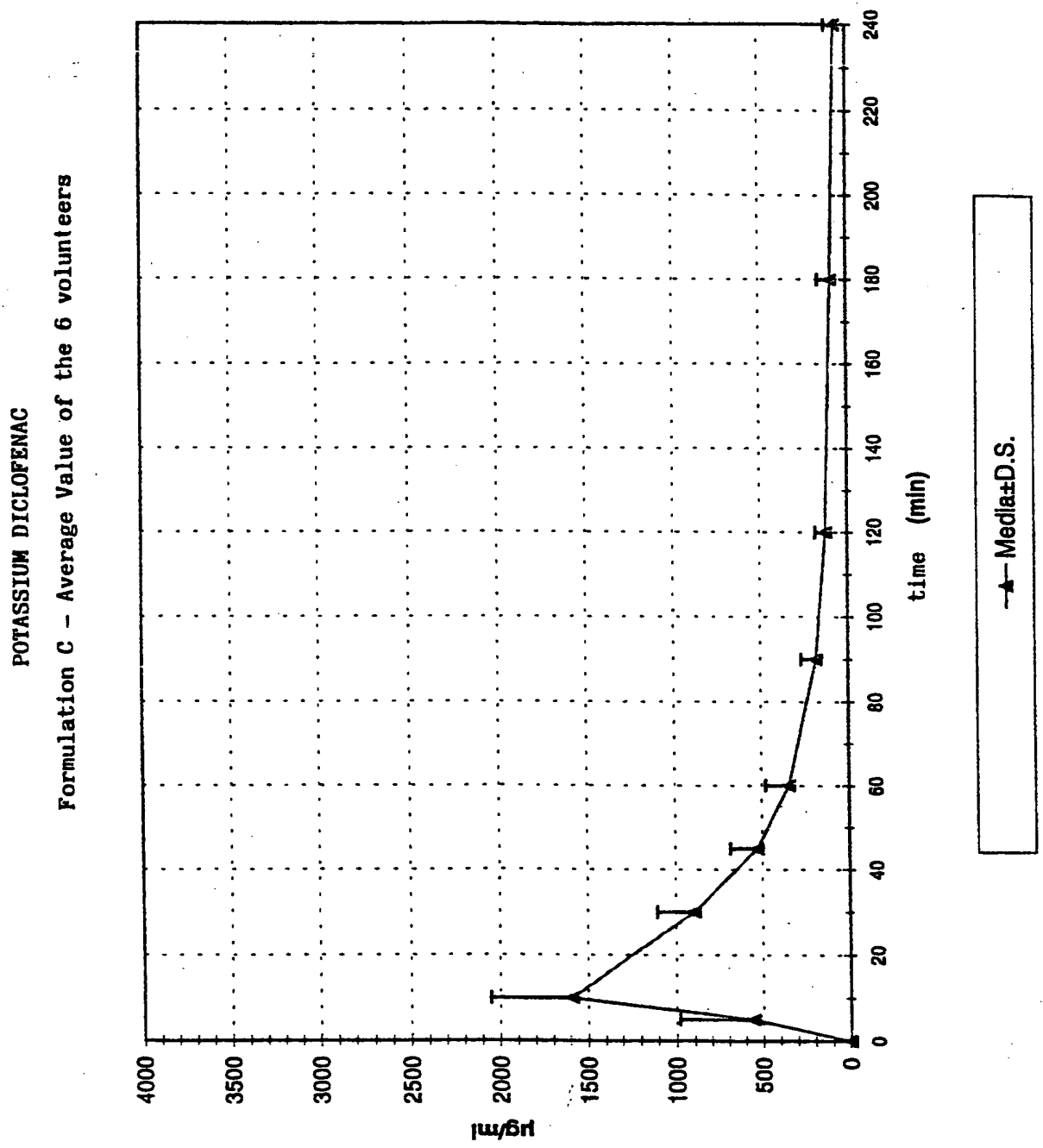


FIG. 4

POTASSIUM DICLOFENAC  
Formulation A - B - C - Average Value of the 6 volunteers

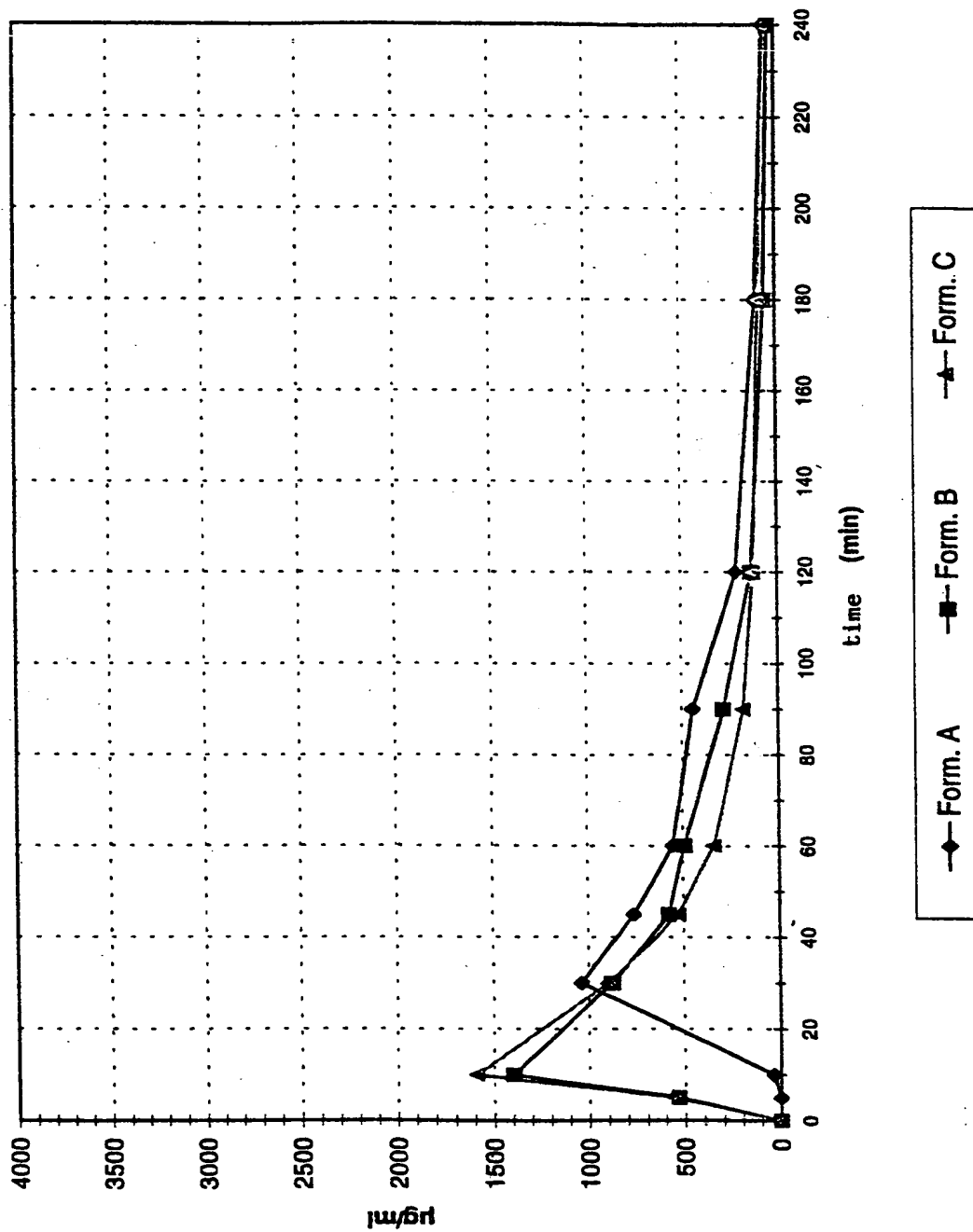


FIG. 5

Mean, overlaid plasma concentration-time curves measured in all volunteers after administration of diclofenac test and reference formulations in linear and log-scale.  
Dose administered = 50 mg.

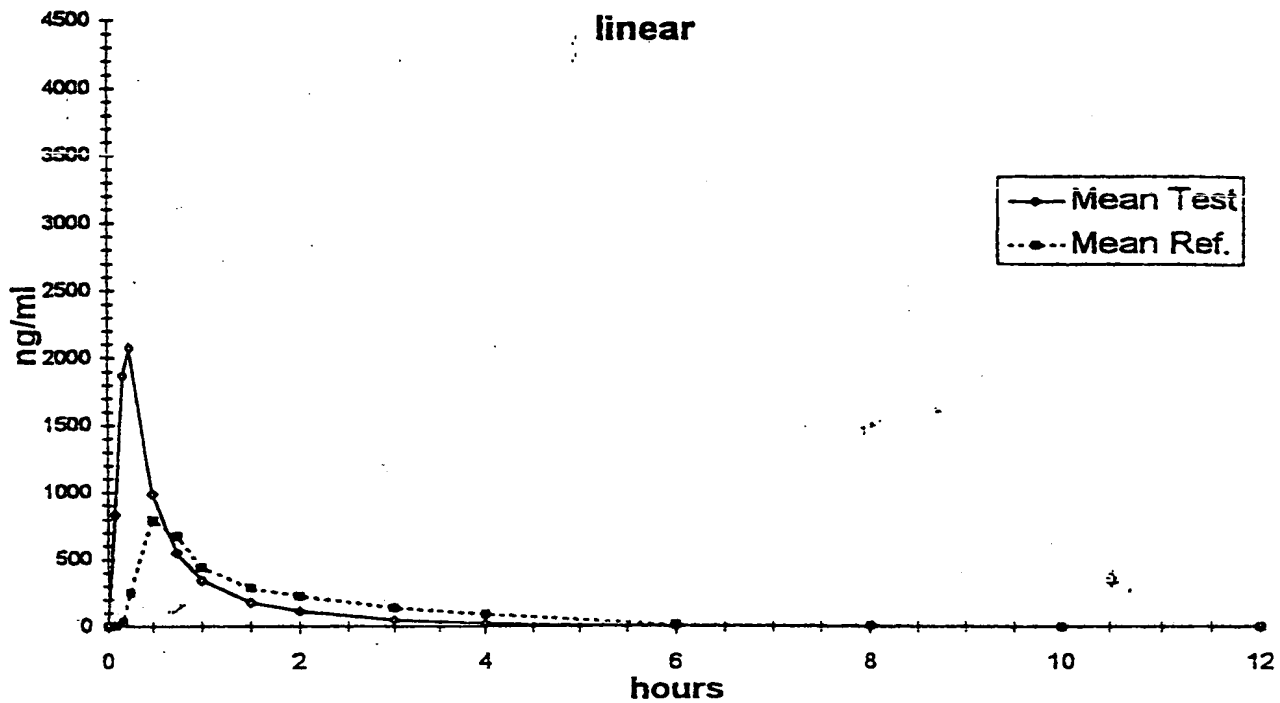
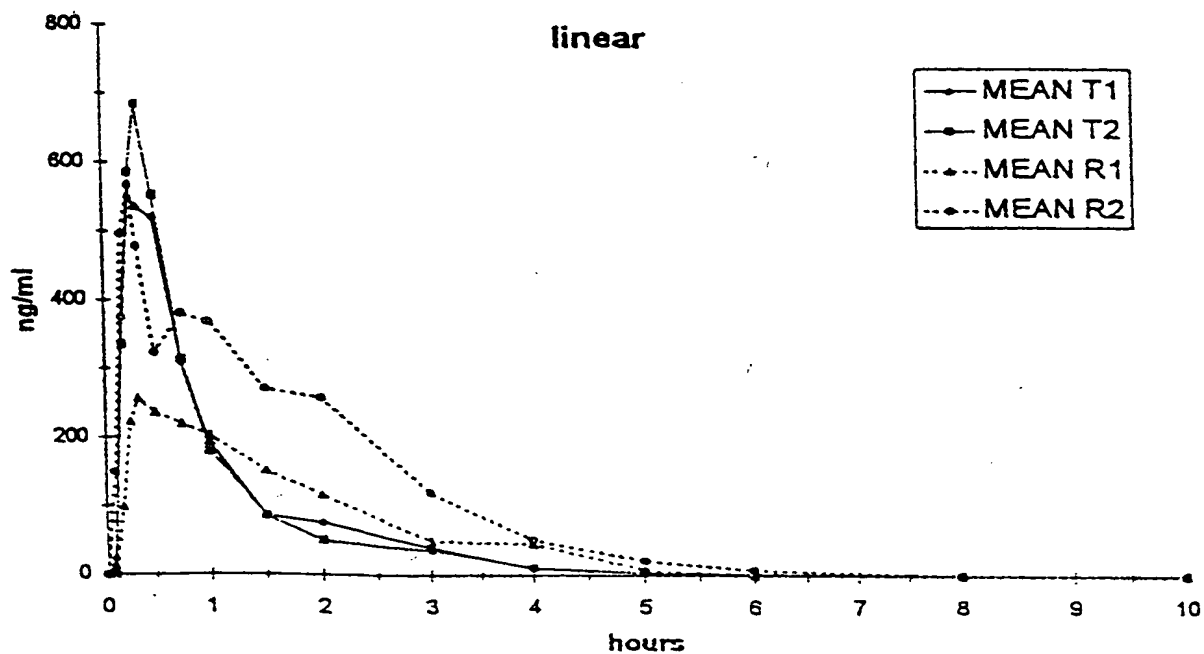


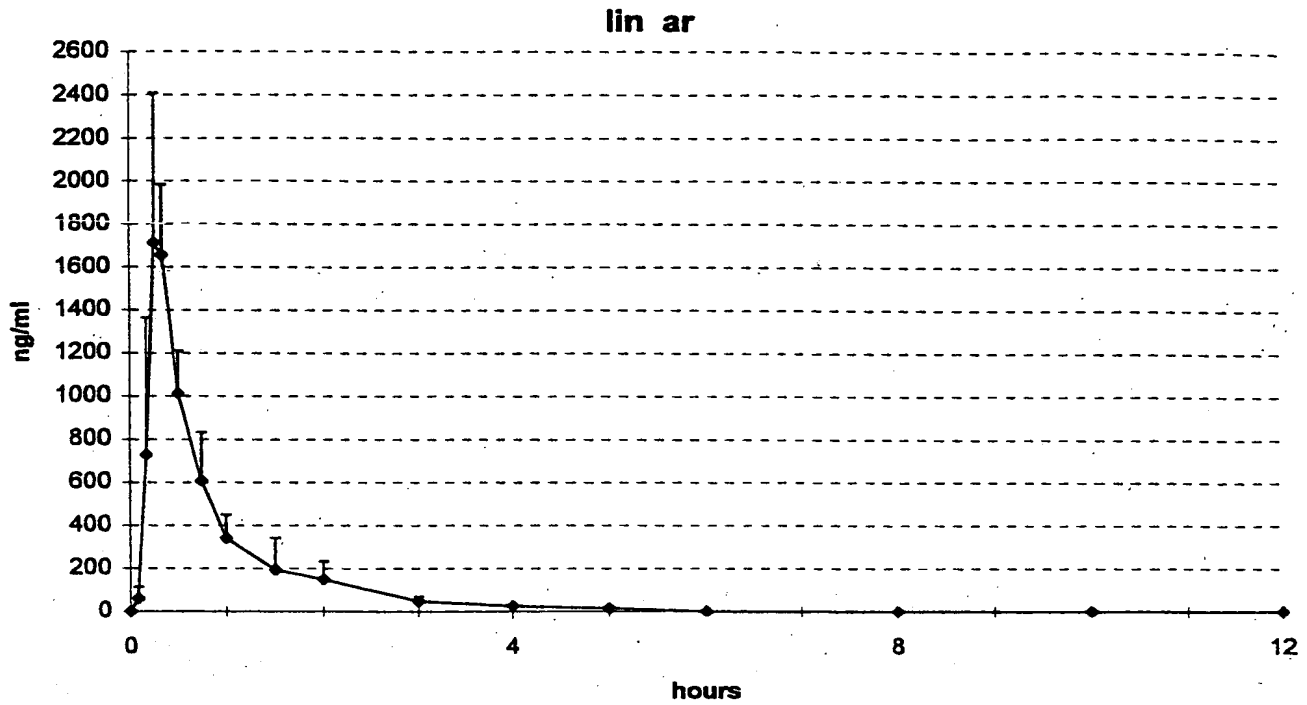
FIG. 6

Mean, overlaid plasma concentration-time profiles measured in all volunteers after administration of diclofenac T<sub>1</sub>, T<sub>2</sub>, R<sub>1</sub> (CATAFLAM<sup>®</sup>) and R<sub>2</sub> (VOLTAROL<sup>®</sup>) formulations; linear and log scales.



**FIGURE 7**

Mean plasma concentration-time profile of diclofenac measured in all volunteers after oral administration of T<sub>1</sub> formulation. Linear scale. Vertical bars are SD.



**FIGURE 8**

Mean plasma concentration-time profile of diclofenac measured in all volunteers after oral administration of T<sub>2</sub> formulation. Linear scale. Vertical bars are SD.

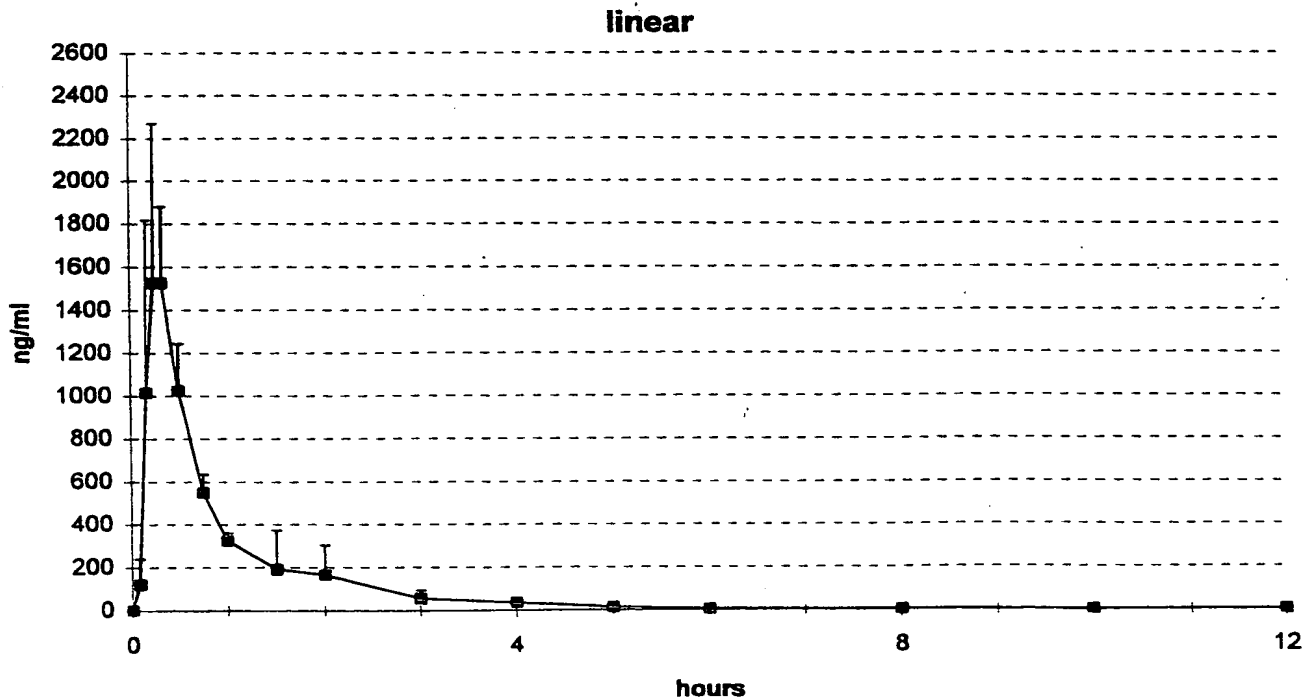


FIGURE 9

Mean plasma concentration-time profile of diclofenac measured in all volunteers after oral administration of R (VOLTARENE® RAPIDE) formulation. Linear scale. Vertical bars are SD.

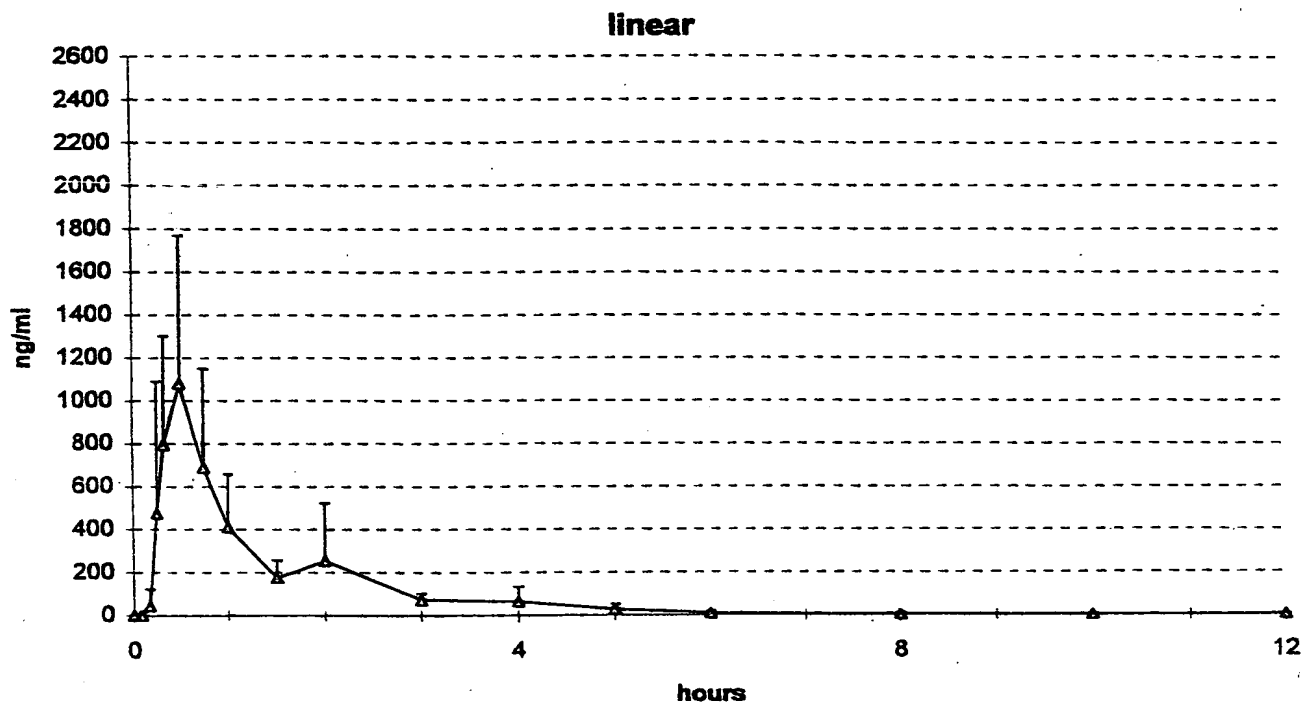


FIGURE 10

Mean, overlaid plasma concentration-time profile of diclofenac measured in all volunteers after oral administration of T<sub>1</sub>, T<sub>2</sub> and R (VOLTARENE® RAPIDE) formulation. Linear and log scales.

